Cleveland, OH 44130 ATTN: Dave Hendren





HEADQUARTERS/LABORATORY 705 FRONT STREET TOLEDO, OHIO 43605 PHONE: (419) 693-5307 FAX: (419) 691-0418 ENVIRONMENTAL LABORATORY 1632 ENTERPRISE PARKWAY TWINSBURG, OHIO 44087 PHONE: (216) 425-8200 FAX: (216) 425-1349 lab no. 96T14933

p.o. no.

rev: 0

SAMPLE

DESCRIPTION: Project # KJ5100 - S05-9610-805 - grab - liquid - Drum 01 - Room 1 -

Station # D01 - 10/11/96 @ 1000

RESULTS:

ANALYTE

METHOD

RESULT

Sulfate

SW-846, 9038

820,000 mg/Kg

pH in 10% S.U.

EPA-600, 150.1

less than 1 *

* Due to the characteristics of the sample it was necessary to add water for pH determination.

K mg/L.

aate	completea:	
	10/16/96	

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lab no. 96T14934

p.o. no.

rev: 0

SAMPLE

DESCRIPTION: Project # KJ5100 - S05-9610-805 - grab - liquid - Drum 02 - Room 1 -

Station # DO2 - 10/11/96 @ 1010

RESULTS:

ANALYTE METHOD RESULT

pH in 10% S.U. SW-846, 9040 less than 1 *

Total Chloride SW-846, 9252 380,000 mg/L

* Due to sample characteristics it was necessary to add water for the pH determination.

date completed: 10/18/96

tech: CSY/GJB

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approved by:

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DRATORY

ENVIRONMENTAL LABORATORY
1632 ENTERPRISE PARKWAY
TWINSBURG, OHIO 44087
PHONE: (216) 425-8200
FAX: (216) 425-1349

96T14935

| p.o. 110

rev: 0

SAMPLE

DESCRIPTION: Project # KJ5100 - S05-9610-805 - grab - liquid - Drum 03 - Room 1 -

Station # D03 - 10/11/96 @ 1012

RESULTS:

ANALYTE

METHOD

RESULT

pH in 10% S.U.

SW-846, 9040A

greater than 13 *

* Due to the characteristics of the sample it was necessary to add water for the pH determination.

date completed: 10/15/96

CSY

tech:

approved by:

r written approval, as a mutual protection

Cleveland, OH 44130 ATTN: Dave Hendren

> HEADQUARTERS/LABORATORY 705 FRONT STREET TOLEDO, OHIO 43605 PHONE: (419) 693-5307 FAX: (419) 691-0418

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lab no. 96T14936

p.o. no.

rev: 0

SAMPLE

DESCRIPTION: Project # KJ5100 - S05-9610-805 - grab - liquid - Drum 04 - Room 1 -

Station # D04 - 10/11/96 @ 1015

RESULTS:

ANALYTE METHOD RESULT

pH in 10% S.U. EPA-600, 150.1 11.67 *

Total Chloride SW-846, 9252 170,000 mg/L

* Due to sample characteristics it was necessary to add water for the pH determination.

date completed: 10/15/96

tech: CSY/GJB approved by:

a. as a mutual protection

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96T14937 p.o. no.

rev: 0

SAMPLE

DESCRIPTION: Project # KJ5100 - S05-9610-805 - grab - liquid - Vat 05 - Room 1 -

Station # V05 - 10/11/96 @ 1018

RESULTS:

ANALYTE

METHOD

RESULT

pH in 10% S.U.

SW-846, 9040A

12.67 *

* Due to the characteristics of the sample it was necessary to add water for the pH determination.

date completed: 10/15/96

CSY

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tech:

approved by

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p.o. no.

rev: 0

SAMPLE

DESCRIPTION: Project # KJ5100 - S05-9610-805 - grab - liquid - Vat 06 - Room 1 -

Station # V06 - 10/11/96 @ 1021

RESULTS:

ANALYTE

METHOD

RESULT

pH in 10% S.U.

SW-846, 9040A

less than 1 *

* Due to the characteristics of the sample it was necessary to add water for the pH determination.

date completed: 10/15/96

CSY

submitted as confidential communications. Authorization for duplication in whole

tech:

approved by:

ten approval, as a mutual protection

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ENVIRONMENTAL LABORATORY 1632 ENTERPRISE PARKWAY TWINSBURG, OHIO 44087 PHONE: (216) 425-8200 FAX: (216) 425-1349

lab no. 96T14939

proval, as a mutual protection

p.o. no.

rev: 0

SAMPLE

DESCRIPTION: Project # KJ5100 - S05-9610-805 - grab - solid - Vat 07 - Room 1 -

Station # V07 - 10/11/96 @ 1025

RESULTS:

ANALYTE	METHOD	RESULT
Total Chromium	SW-846, 6010A	49 mg/Kg
Total Nickel	SW-846, 6010A	43 mg/Kg
Total Zinc	SW-846, 6010A	10,000 mg/Kg

date completed: tech: approved by: 10/17/96 BSG/BHS

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as a mutual protection

p.o. no.

rev: 0

SAMPLE

DESCRIPTION: Project # KJ5100 - S05-9610-805 - grab - liquid - Vat 08 - Room 2 -

Station # V08 - 10/11/96 @ 1115

RESULTS:

<u>ANALYTE</u> <u>METHOD</u>

6500 mg/Kg

RESULT

Total Cyanide
Reactive Cyanide

SW-846, 7.3.3.2

SW-846, 9010

1

mg/L.

date completed: tech: approved by: CSY/LMV

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96T14941

p.o. no.

rev: 0

SAMPLE

DESCRIPTION: Project # KJ5100 - S05-9610-805 - grab - liquid - Vat 09 - Room 2 -

Station # V09 - 10/11/96 @ 1120

RESULTS:

ANALYTE

METHOD

RESULT

pH in 10% S.U.

SW-846, 9040A

less than 1 *

* Due to the characteristics of the sample it was necessary to add water for the pH determination.

date completed: 10/15/96

tech: CSY

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approved by:

ding our written approval, as a mutual protection

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p.o. no.

rev: 0

SAMPLE

DESCRIPTION: Project # KJ5100 - S05-9610-805 - grab - liquid - Drum 10 - Room 3 -

Station # D10 - 10/11/96 @ 1130

RESULTS:

ANALYTE

METHOD

RESULT

Flash Point - SETAFLASH

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SW-846, 1020

less than 74°F

date completed: tech: approved by: LMV

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ENVIRONMENTAL LABORATORY 1632 ENTERPRISE PARKWAY TWINSBURG, OHIO 44087 PHONE: (216) 425-8200 FAX: (216) 425-1349

lab no. 96T14943 p.o. no.

rev: 0

SAMPLE

DESCRIPTION: Project # KJ5100 - S05-9610-805 - grab - solid - Drum 11 - Room 3 -

Station # D11 - 10/11/96 @ 1145

RESULTS:

METHOD ANALYTE RESULT

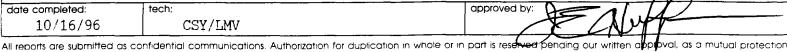
Total Cyanide SW-846, 9010 53,000 mg/Kg

SW-846, 7.3.3.2 Reactive Cyanide 470 mg/Kg

date completed:

10/16/96

tech: CSY/LMV approved by:



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rev: 0

SAMPLE

DESCRIPTION: Project # KJ5100 - S05-9610-805 - grab - liquid - Vat 12 - Room 3 -

Station # V12 - 10/11/96 @ 1200

RESULTS:

ANALYTE

METHOD

RESULT

pH in 10% S.U.

SW-846, 9040A

less than 1 *

* Due to the characteristics of the sample it was necessary to add water for the pH determination.

date completed: 10/15/96

tech: CSY

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approved by:

adoraval as a mutual protection